

CURRICULUM VITAE

1. Family Name:	LAJQI			
2. First Name:	Shpetim			
3. Nationality:	Albanian			
4. Citizen:	Kosovar			
5. Date of Birth:	11.04.1977			
6. Gender:	Male			
7. Contact details:	<i>E-mail:</i>	shpetim.lajqi@uni-pr.edu		
	<i>Tel:</i>	044-259-771		
8. Education Degree:				
	<i>Institution:</i>	University of Maribor, Faculty of Mechanical Engineering, Slovenia		
	<i>Degree Date:</i>	15.03.2013		
	<i>Degree / Doctorate thesis:</i>	Doctor of Science in Mechanical Engineering Suspension and Steering System Development of a Four Wheel Drive and Four Wheel Steered Terrain Vehicle.		
	<i>Institution:</i>	University of Prishtina, Faculty of Mechanical Engineering		
	<i>Degree Date:</i>	12.09.2008		
	<i>Degree / Magister thesis:</i>	Magister of Technical Science Planetary Transmissions Combined with Continuously Variable Transmission in Hybrid Electric Vehicle.		
	<i>Average Study</i>	9.77 (nine 77/100)		
	<i>Institution:</i>	University of Prishtina, Faculty of Mechanical Engineering		
	<i>Degree Date:</i>	26.06.2002		
	<i>Degree / Diploma title:</i>	Graduate Mechanical Engineer Determining of the reactions and dimensioning of the crank shaft for Perkins Engine P-4 Massey-Ferguson.		
	<i>Average Study</i>	9.20 (nine 20/100)		
9. Academic Degrees:				
Academic title	Professor Assistant			
	<i>Institution:</i>	University of Prishtina "HASAN PRISHTINA", Faculty of Mechanical Engineering		
	<i>Date of election:</i>	08.05.2015		
Academic title	Assistant			
	<i>Institution:</i>	University of Prishtina "HASAN PRISHTINA", Faculty of Mechanical Engineering		
	<i>Date of election:</i>	09.03.2011		
Academic title	New Assistant			
	<i>Institution:</i>	University of Prishtina, Faculty of Mechanical Engineering		
	<i>Date of election:</i>	05.10.2007		
Academic title	Teaching Assistant			
	<i>Institution:</i>	University of Prishtina, Faculty of Mechanical Engineering		
	<i>Date of election:</i>	01.07.2003		
10. Scientific Publications:				
Scientific journal:				
Nr.	Author(s)	Title of paper	Journal name	Year / Volume / Pages
[1]	Illir Doci, Shpetim Lajqi , Gazmend Krasniqi	Stability Analysis of Tower Crane During Rotational Motion and Influence of Wind	<i>International Review of Mechanical Engineering</i>	2018, Vëllimi 12, Nr. 11, faqe: 910-919, ISSN: 1970-8734 https://doi.org/10.15866/ireme.v12i11.16002

[2]	Đurin Bojan, Lajqi Shpetim , Plantak Lucija	'Worst month' and 'critical period' methods for the sizing of solar irrigation systems - A comparison	<i>Revista Facultad de Ingeniería, Universidad de Antioquia</i>	2018, No. 88, pp. 100-109, ISSN 0120-6230 http://dx.doi.org/10.17533/udea.redin.n88a11
[3]	Doçi Ilir, Lajqi Naser , Lajqi Shpetim	Crawler crane overturning analysis for the case of boom luffing motion	<i>International Review of Mechanical Engineering</i>	2018, Vol 12, No. 2, pp. 135-141 https://doi.org/10.15866/ireme.v12i2.14358
[4]	Doçi Ilir, Lajqi Shpetim	Rotational Motion of Tower Crane - Dynamic Analysis and Regulation Using Schematic Modeling	<i>International Scientific Journal MATHEMATICAL MODELING</i>	2018, Vol. 2, Iss. 1, pp. 21-25, ISSN 2535-0986 http://stumejournals.com/journals/mm/2018/1/21/pdf
[5]	Lajqi Naser, Lajqi Shpetim	Modeling and Simulation of the Terrain Vehicle with four Wheel Steering.	<i>ACTA TECHNICA CORVINIENSIS – Bulletin of Engineering.</i>	Vol. 10, Iss. 4, pp. 17-24, 2017 http://acta.fih.upt.ro/pdf/archive/ACTA-2017-4.pdf
[6]	Lajqi Naser, Lajqi Shpetim	The Methodology for Vehicles Parking Analysis: Case study – city of Prishtina.	<i>International Journal for science, techniques and innovations for the industry - MACHINES TECHNOLOGIES MATERIALS, Scientific Technical Union of Mechanical Engineering “INDUSTRY 4.0”.</i>	Vol. 10, Iss. 4, pp. 17-24, 2017 Issue 10, pp.499-503, 2017 ISSN 1313-0226 http://stumejournals.com/mtm/Archive/2017/10-2017.pdf
[7]	Lajqi Naser, Lajqi Shpetim	Design Process for the Suspension System of the Terrain Vehicle with Four Wheel Drive.	<i>International Journal for science, technics and innovations for the industry - MACHINES TECHNOLOGIES MATERIALS, Scientific Technical Union Of Mechanical Engineering “INDUSTRY 4.0”.</i>	Issue 10, pp. 477-480, 2017 ISSN 1313-0226 http://stumejournals.com/mtm/Archive/2017/10-2017.pdf
[8]	Lajqi Naser, Lajqi Shpetim	The Application of Vibration Analysis for Diagnosis of Bearings and Gears of the Rear Axle Assembly of the Passenger Cars.	<i>International Scientific Journal Trans & MOTAUTO WORLD, Scientific Technical Union Of Mechanical Engineering “INDUSTRY 4.0”.</i>	Issue 4, pp. 143-146, 2017 ISSN 2367-8399 http://stumejournals.com/mtm/Archive/2017/10-2017.pdf
[9]	Lajqi Shpetim , Đurin Bojan, Lucija Baic, Ilir Doçi, Lajqi Naser, Meha Drilon	Critical Period Method – Innovative Method for sizing of the Irrigation Systems: Case Kosovo.	<i>International Scientific Journal – Mechanization in Agriculture & Conserving of the Resources, Scientific Technical Union of Mechanical Engineering “INDUSTRY 4.0”.</i>	Issue 4, pp. 157-160, 2017 ISSN 0861-9638 http://stumejournals.com/am/archive/2017/4-2017.pdf
[10]	Lajqi Shpetim , Fejzullahu Xhemajl, Lajqi Naser, Hajdini Heset	Analysis of the Mini Turgo Hydro Turbine Performance for different Working Regimes	<i>International Journal of Contemporary ENERGY</i>	2017, Volume 3, Nr. 1, Pages: 1-8 http://contemporary-energy.net/Articles/v03n01a01 - Shpetim-Lajqi.pdf
[11]	Lajqi Naser, Doçi Ilir, Lajqi Shpetim , Vrajolli Burim	The influence of lubrication oils and filters on the oils pressure, temperatures and flow during engine warm-up at summer condition	<i>International Journal for science, technics and innovations for the industry - MACHINES TECHNOLOGIES MATERIALS, Issue 10 / 2016, p.13., Scientific Technical Union Of Mechanical Engineering- Bulgaria, ISSN 1313-0226</i>	Volume 10, pp: 12-15 http://stumejournals.com/mtm/Archive/2016/10-2016.pdf
[12]	Beqir Hamidi, Naser Lajqi, Shpetim Lajqi , Lindita Hamidi	The Dynamic Modeling of a Subsystem for the Upper Supporting Structure of a Bucket Wheel Excavator	<i>ANNALS of Faculty Engineering Hunedoara – International Journal of Engineering</i>	2016, Volume 14, Nr. 1, Pages: 153-158 http://annals.fih.upt.ro/pdf-full/2016/ANNALS-2016-1-25.pdf
[13]	Shpetim Lajqi , Naser Lajqi, Beqir Hamidi	Design and Construction of Mini Hydropower Plant with Propeller Turbine	<i>International Journal of Contemporary ENERGY</i>	2016, Volume 2, Nr. 1, Pages: 1-13 http://contemporary-energy.net/Articles/v02n01a01 - Shpetim-Lajqi-et-al.pdf
[14]	Agon Y Mekaj, Arsim A Morin, Shpetim Lajqi , Suzana Manxhuka-Kerliu Fatos M Kelmendi, Shkelzen B Duci	Biomechanical properties of the sciatic nerve following repair: effects of topical application of hyaluronic acid or tacrolimus	<i>Int J Clin Exp Med</i>	2015, Volume 8, Nr. 11, Pages: 20218-20226 http://www.ijcem.com/files/ijcem0013809.pdf

[15]	Shkelzen Duci, Hysni Arifi, Hasan Ahmeti, Suzana Man.-Kerliu, Burim Neziri, Agon Mekaj, Shpetim Lajqi , Labinot Shahini	Biomechanical and Macroscopic Evaluations of the Effects of 5- Fluorouracil on Partially Divided Flexor Tendon Injuries in Rabbits	<i>Chinese Medical Journal</i>	2015, Volume 128, Nr. 12, Pages: 1655-1661 http://www.cmj.org/temp/ChinMedJ128121655-5574023_152900.pdf
[16]	Ylber Shabani, Shaqir Elezaj, Naser Lajqi, Lajqi Shpetim	Application of Diagnostic Methods for the rear drive axle of the passenger cars.	<i>International Journal of Mechanical Engineering & Technology (IJMET)</i>	2014, Volume 4, Nr. 6, Pages: 214-222 http://www.iaeme.com/IJMET.asp
[17]	Lajqi Shpetim , Pehan Stanislav, Lajqi Naser, Beqir Hamidi.	Modelling, simulation and sensitive analyzing of the terrain vehicle suspension system.	<i>Annals of Faculty Engineering Hunedoara – International Journal of Engineering</i>	2013, Fascicule 2, Tome XI/2013, page: 55-62. http://annals.fih.upt.ro/pdf-full/2013/ANNALS-2013-2-07.pdf
[18]	Lajqi Shpetim , Pehan Stanislav, Lajqi Naser, Gjelij Afrim, Pšeničnik Jože, Sašo Emin.	Design of Independent Suspension Mechanism for a Terrain Vehicle with Four Wheels Drive and Four Wheels Steering.	<i>Annals of Faculty Engineering Hunedoara – International Journal of Engineering</i>	2013, Fascicule1, Tome XI/2013, page: 101-108. http://annals.fih.upt.ro/pdf-full/2013/ANNALS-2013-1-12.pdf
[19]	Lajqi Shpetim , Pehan Stanislav	Designs and Optimizations of Active and Semi-Active Non- linear Suspension System for a Terrain Vehicle.	<i>Strojniški vestnik - Journal of Mechanical Engineering.</i>	2012, volume 58, no. 12, pages: 732-743. http://www.sv-jme.eu/current-volume/sv-jme-58-12-2012
[20]	Lajqi Shpetim , Gugler Jürgen, Lajqi Naser, Shala Ahmet, Likaj Ramë	Possibilities Experimental Method to Determine the Suspension Parameters in a Simplified Model of a Passenger Car.	<i>International Journal of Automotive Technology.</i>	2012, volume 13, no. 4, pages: 615- 621. http://link.springer.com/article/10.1007%2Fs12239-012-0059-7
[21]	Lajqi Naser, Lajqi Shpetim , Vataj Gjelijosh, Avdiu Arben	The influence of Cavitation's Phenomenon and Water Hammer in Pumping Station of Mitrovica (co-author).	<i>Journal of Institute Alb- Shkenca – AKTET, ISSN 2073- 2244</i>	2011, volume 4, nr. 2, page: 359- 365. http://alpa.mali-it.eu/journal/aktet/vol/?l=en
[22]	Lajqi Shpetim , Baxhaku Bashkim, Lajqi Naser	Influence of Planetary Gear in Improving Efficiency of Continuous Variable Transmission in Passenger Vehicle.	<i>Journal of Institute Alb- Shkenca – AKTET, ISSN 2073- 2244</i>	2011, volume 4, nr. 2, page: 219- 226. http://alpa.mali-it.eu/journal/aktet/vol/?l=en

Papers Published in International and National Conferences:

Nr.	Author(s)	Title of paper	Conference name	Year / Volume / Pages
[23]	Bojan Đurin Nikola Kranjčić, Shpetim Lajqi , Anamarija Muhar, Božo Soldo	Study of the Potential of Small Rivers for a Sustainable Production of the Electric Energy	<i>The 2st International Conference “Engineering and Entrepreneurship” ICEE 2019</i>	10-11 October 2019 Tirana, Albania
[24]	Osman Sertolli, Shpetim Lajqi ,	The Impact of Informative Technology in the Decision Process in Higher Education, with Special Studies in the University of Prishtina	<i>The 54th International Scientific Conference on Information, Communication and Energy Systems and Technologies, ICEST 2019</i>	Page: 397-400 27-29 June 2019 Ohrid, North Macedonia, Proceeding Book
[25]	Lajqi Shpetim , Đurin Bojan, Lajqi Naser, Meha Drilon, Baić Lucija	Study of the Hydropower Potential for Construction of Small Hydro Power Plant Study Case: “Prizreni 4”, Kosovo	<i>REMOO–2018-01.085.1-17, The 8th International Conference & Workshop REMOO–2018, Quest for Energy</i>	ISBN 978-3-9818275-8-3, 29-31 May 2018, VENICE, ITALY, https://www.dropbox.com/s/qab5arhqn45wog6/Proceeding%20REMOO-2018.pdf?dl=0
[26]	Gazmend Krasniqi, Cvete Dimitrevsk, Shpetim Lajqi , Korab Krasniqi.	Investigation of wind potential in two different locations, Kosovo	<i>REMOO–2018-01.032.1-10, The 8th International Conference & Workshop REMOO–2018, Quest for Energy</i>	ISBN 978-3-9818275-8-3, 29-31 May 2018, VENICE, ITALY, https://www.dropbox.com/s/qab5arhqn45wog6/Proceeding%20REMOO-2018.pdf?dl=0
[27]	Korab Krasniqi, Tone Tashevski, Shpetim Lajqi , Gazmend Krasniqi	Influence of the Outside Heating Surfaces Fouling on the Steam Generator Performance in Power Plant – Kosovo B.	<i>REMOO–2018-01.038.1-10, The 8th International Conference & Workshop REMOO–2018, Quest for Energy</i>	ISBN 978-3-9818275-8-3, 29-31 May 2018, VENICE, ITALY, https://www.dropbox.com/s/qab5arhqn45wog6/Proceeding%20REMOO-2018.pdf?dl=0
[28]	Bojan Đurin, Shpetim Lajqi , Lucija Baić, Meha Drilon,	Hydropower plants and solar photovoltaic systems: Optimization of mutual functioning	<i>All-Energy 2018 Expedition and Conference</i>	Lecture Glasgow, Scotland 02-03.05.2018

	Naser Lajqi			
[29]	Lucija Baić, Bojan Đurin, Shpetim Lajqi , Drilon Meha	Comparison of irrigation system sized by innovative method CPM with the traditional irrigation system.	<i>The 3rd Global Conference on Engineering and Technology Contemporary Issues in Engineering & Technology Research - CIETR – 2017</i>	4 th to 5 th December 2017 Bangkok, Thailand
[30]	Gjelosh Vataj, Shpetim Lajqi , Tush Marku	Energy efficiency for Drinking Water System. Study Case: Pumping Station in Milloshevë	<i>The 1st International Conference “Engineering and Entrepreneurship” ICEE 2017</i>	17-18 November 2017 Tirana, Albania
[31]	Lajqi Shpetim , Meha Drilon, Berisha Xhevat, Đurin Bojan, Baić:	The Infrastructure of Renewable Energy Sources for Sustainable Development in Kosovo.	<i>The 12th Conference on Sustainable Development of Energy, Water and Environment Systems – SDEWES Conference</i>	4-8 October 4-8, 2017 Dubrovnik, Croatia
[32]	Bojan Đurin, Shpetim Lajqi , Lucija Baić	Contribution to the Sustainability of Solar Photovoltaic Irrigation Systems: Agronomy Case Study.	<i>Climate Changing Agriculture International Conference. CHANIA GREECE Conference Proceedings Book</i>	29 August – 2 September, 2017 pp. 104-108, 2017 http://www.climate2017.eu/download/7
[33]	Lajqi Shpetim , Elezaj Shaqir, Đurin Bojan, Lajqi Naser	Reconstruction of the Micro Pelton Hydro Turbine and Regulation of Working Conditions by Electronic Load Controller	<i>The 7th International Conference & Workshop, REMOO-2017 Conference Proceedings Book</i>	10-12 May 2017 VENICE / ITALY
[34]	Lajqi Shpetim , Kyçyku Azem, Lajqi Naser	Commercial Efficiency Improvement in Kosovo Water Utilities Sector	<i>The 16th International Multidisciplinary Scientific Geoconference - SGEM 2016 VIENNA GREEN HOFBURG 2016</i>	Vëllimi III, Libri 3, faqe: 53-60 02-05 Nëntor 2016, Vjen, Austri http://www.sgemviennagreen.org/index.php/sgemviennagreen-deadlines/conference-agenda-menu/plenary-sessions
[35]	Kyçyku Azem, Lajqi Naser Lajqi Shpetim Beqiri Gani	Influence of the Vehicles Speed in the Light Absorption Coefficient of the Exhaust Gases Emitted by Diesel Engine in Territory of the Republic of Kosovo	<i>The 16th International Multidisciplinary Scientific Geoconference - SGEM 2016 VIENNA GREEN HOFBURG 2016</i>	Vëllimi III, Libri 4, faqe: 129-135 02-05 Nëntor 2016, Vjen, Austri http://www.sgemviennagreen.org/index.php/sgemviennagreen-deadlines/conference-agenda-menu/plenary-sessions
[36]	Lajqi Naser , Doçi Ilir, Lajqi Shpetim	Modelling and Simulation of the Turbocharged Diesel Engine with Intercooler	<i>IFAC - International Conference on International Stability, Technology and Culture - TECIS 2016.</i>	26-28 Tetor 2016, Durrës, Shqipëria https://ifac.papercept.net/conferences/conferences/TECIS16/program/TECIS16_ContentListWeb_3.html
[37]	Lajqi Shpetim, Fejzullahu Xhemajl, Lajqi Naser , Hajdini Heset	Analysis of the Mini Turgo Hydro Turbine Performance for Different Working Regimes	<i>The 6th International Conference & Workshop "Science & Engineering for RELIABLE ENERGY" REMOO 2016</i>	18-20 Maj 2016, Budvë, Mal i Zi http://www.remoo.eu/Programme_REMOO-2016.pdf
[38]	Lajqi Shpetim Naser Lajqi Beqir Hamidi	Design and Construction of Mini Hydropower Plant With Propeller Turbine	<i>The 5th International Conference & Workshop "Technological, Modelling and Experimental Achievements in Energy Generation Systems" REMOO-2015</i>	23-24 September 2015, Budva, Montenegro http://www.renecon.eu/html/programme.html
[39]	Lajqi Shpetim Pehan Stanislav Fejzullahu Xhemajl	Design and Production of the Testing System of the Mini-Hydroelectric Power Station with Turgo Turbine	<i>The 4th International Conference & Workshop "Energy Infrastructure Development" REMOO 2014</i>	12-13 November 2014, Ljubljana, Slovenia http://www.remoo.eu/html/programme5.html
[40]	Lajqi Shpetim , Pehan Stanislav, Lajqi Naser, Gjelaj Afrim, Pšeničnik Jože, Emin Saso	Design of Independent Suspension Mechanism for Terrain Vehicle with Four Wheels Drive and Four Wheel Steering.	<i>The 4th International Scientific Conference, Management of Technology Step to Sustainable Production, MOTSP 2012.</i>	2012, Zader, Croatia, MOTSP 2012. Page: 230-237.
[41]	Lajqi Shpetim , Pehan Stanislav, Pšeničnik Jože, Lajqi Naser	Tracking the Prescribed Path Through an Autonomous Mobile Robot with Four Wheel Steering.	<i>The 3rd International Scientific Conference, Management of Technology Step to Sustainable Production, MOTSP 2011.</i>	2012, Bol, Croatia, MOTSP 2011. Page: 94-101.
[42]	Baxhaku Bashkim, Lajqi Naser, Lajqi Shpetim , Tytyri Hajredin	Possibility of Reduction Emissions of Pollutants in Urban Areas.	<i>The 1st International Scientific Conference on Engineering "Manufacturing and Advanced Technologies" MAT 2010.</i>	2010, Mostar, B&H, MAT 2010. Page: 53-57.
[43]	Lajqi Shpetim , Jürgen Gugler, Lajqi Naser,	Experimental Possibilities for Determination of Suspension Parameters by the Simplified	<i>The 2nd International Scientific Conference, Management of Technology Step to Sustainable</i>	2010, Rovinj, Kroaci, MOTSP 2010. faqe: --

	Shala Ahmet, Lika Ramë	Model of Passenger Car.	<i>Production, MOTSP 2010.</i>	
[44]	Lajqi Shpetim, Baxhaku Bashkim, Lajqi Naser	Influence of planetary gear in improving efficiency of continuous variable transmission in passenger vehicle.	<i>International Annual Meeting of Alb-Science Institute (2010), Tirana, Albania.</i>	2010, Tirana, Albania. Page: 462. http://iash-takimet.org/tv2010/programi/
[45]	Lajqi Naser, Lajqi Shpetim, Vataj Gjelosh, Avdiu Arben	Influence of N.P.S.H. and water hammer in pumping station in Mitrovica.	<i>International Annual Meeting of Alb-Science Institute (2010), Tirana, Albania.</i>	2010, Tirana, Albania. Page: 463. http://iash-takimet.org/tv2010/programi/
[46]	Lajqi Shpetim, Ibrahimi Nijazi, Baxhaku Bashkim, Lajqi Naser	Modelling of Continuous Variable Power Split Transmission in Hybrid Electric Vehicle.	<i>The 6th Research/Expert Conference with International Participations, QUALITY 2009.</i>	2009, Neum, B&H, QUALITY 2009. Page: 443-448. http://www.quality.unze.ba/zbornici/QUALITY%202009/index.php
Other publications:				
Nr.	Author(s)	Title of paper	Conference name	Year / Volume / Pages
[47]	Zulfiqar Ali Umrani Shpetim Lajqi	Renewable Energy & Sustainable Energy Futures	<i>The 19th Edition University of Prishtina International Summer University – PISU 2019</i>	08-19 July 2019, Prishtina, Kosovo. Organized by: University of Prishtina
[48]	Lajqi Shpetim	Renewable Energy Sources	<i>- Summer school for Clean Energy 2018 -</i>	04 September 2018, Bogë, Kosova. Organised by: AKEREE dhe GIZ.
[49]	Lajqi Shpetim	Renewable Energy Sources	<i>- Energy and Waste Summer School 2017 –</i>	06 - 10 November 2017, Durrës, Albania. Organised by: GIZ, AKEREE, etc.
[50]	Ahmet Shala, Ilir Doçi, Mirlind Bruçi, Shpetim Lajqi, Nexhat Qehaja, Naser Lajqi, Rame Likaj, Azem Kycyku, Xhevat Berisha, Rexhep Selimaj, Hysni Osmani	50 Years of Faculty of Mechanical Engineering 1967-2017	<i>University of Prishtina "HASAN PRISHTINA" Prishtina, 2017</i>	Monograph
[51]	Lajqi Shpetim	Generation of Electrical Energy from Water and Wind	<i>- Summer School 2016 – Energy Efficiency and Renewable Energy Soruses</i>	12 October 2016, Prevall, Prizren. Organised by: Fondacioni Konrad Adenauer Stiftung, dhe AKEREE.
[52]	Lajqi Shpetim	Electricity Generation from Hydropower and Wind Energy	<i>- Summer School 2015 – Energy Efficiency and Renewable Energy</i>	30 Jul 2015, Bogë – Rugovë, Pejë Organized by: Konrad Adenauer Stiftung Funds, UNDP, ADC, GIZ, and AKEREE
[53]	Lajqi Shpetim	Electricity Generation from Renewable Energy Sources	<i>- The round table - EU Week for Sustainable Energy, "Renewable Energies and Energy Security"</i>	17 June 2015, FME, Prishtina Organized from Konrad Adenauer Stiftung Funds
[54]	Lajqi Shpetim	The study of alternatives for Clean Energy in Urban Areas - Good opportunity for Municipal to improve energy efficiency and generating its incomes	<i>Academy - Energy Efficiency Initiative</i>	23 May 2015, Gjakovë Organized by: Konrad Adenauer Stiftung Funds, Renewable Energy Association of Kosovo, and AKEREE
[55]	Lajqi Shpetim	Design, Fabrication and Installation of Small Generation Systems Power from Water Resources	<i>- Summer School 2014 – Energy Efficiency and Renewable Energy</i>	15 Jul 2015, Brod – Dragash, Prizren Organized by: Konrad Adenauer Stiftung, UNDP, ADC, GIZ, and AKEREE
[56]	Lajqi Shpetim, Pehan Stanislav, Lajqi Naser	Suspension and Steering Systems Design of the Modern Terrain Vehicles	<i>LAMBERT Academic Publishing, Germany</i>	2014, Germany www.lap-publishing.com Pages: 233
[57]	Lajqi Shpetim	Energy, Human Resources and the Possibility of Generating Electricity Through Renewable Sources by the Installation of Micro - Generators	<i>Energy - a Practical Approach in Favor of Sustainable Economic Development in Kosovo</i>	Organized by Konrad Adenauer Foundation and Association of the Renewable Energy in Kosovo
[58]	Lajqi Shpetim, Pehan Stanislav, Lajqi Naser, Mehmeti Xhemajl	Design of the steering system for a terrain vehicle with four wheels steers and four wheel drives	<i>Science Week - Annual National Conference of Science</i>	Prishtina, 2013, Page: 331 http://www.masht.gov.net/advCms/documents/Abstrakt_et_final2013.pdf

[59]	Lajqi Shpetim	Suspension and Steering System Development of a Four Wheel Drive and Four Wheel Steered Terrain Vehicle: Doctoral Thesis	<i>University of Maribor, Faculty of Mechanical Engineering.</i>	15.03.201, Maribor, Slovenia Pages: 0-180 https://dk.um.si/Iskanje.php?type=na_predno&stl0=Avtor&niz0=Shpetim+Lajqi
[60]	Mehmeti Xhemail, Lajqi Naser, Lajqi Shpetim	Developing of the Model of the Functioning Vehicle Maintenance Which is Driven in Territory of the Republic of Kosovo	<i>Annual Conference of Science - Science Week</i>	Prishtina, 2012
[61]	Lajqi Shpetim , Elezaj Shaqir, Lajqi Naser	Possibility of Installing Micro Hydro – Generator in Territories with Hydraulic Potential of Water	<i>5th Conference of Albanian Association of Thermotechnics</i>	Prishtina, 2010
[62]	Lajqi Shpetim	Planetary Transmission combined with Continual Variable Gearbox of the Hybrid Electric Vehicle. Magistrate Thesis	<i>University of Prishtina "HASAN PRISHTINA", Faculty of Mechanical Engineering, Prishtinë, Kosovo</i>	12.09.2008, Prishtina, Kosovo Pages: 0-149 http://fim.uni-pr.edu/getattachment/Personeli/Personeli-akademik/Mr--sc--Shpetim-Lajqi/Punimi-i-Magjistratures---Shpetim-Lajqi.pdf.aspx
[63]	Baxhaku Bashkim, Lajqi Naser, Lajqi Shpetim	Definitions of the Reaction in Main Support Bearing for Motor Perkins P-4 Massey-Ferguson	<i>Symposium of Mechanical Engineering</i>	Prishtina, 2004
[64]	Fejzullahu Xhemajl, Lajqi Shpetim , Zhitia Ilir, Vataj Gjesh	Analyzing of the Cavitations Phenomena in Main Pumping Station in Batllava	Professional and scientific Journal,	Ferizaj, 2003.

11. Work experience record:

<i>Dates:</i>	April 2016 – onward
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	University of Prishtina “HASAN PRISHTINA” Faculty of Mechanical Engineering
<i>Position:</i>	<i>Vice Dean in Faculty of Mechanical Engineering</i>
<i>Description:</i>	<i>Vice Dean for Quality and Cooperation with Economy</i>
<i>Dates:</i>	April 2016 – November 2018
<i>Location:</i>	Prishtina
<i>Name of the Institution:</i>	University of Prishtina “HASAN PRISHTINA” Faculty of Mechanical Engineering
<i>Position:</i>	<i>Academic coordinator in Faculty of Mechanical Engineering</i>
<i>Description:</i>	<i>Take care about accreditation, re-accreditation of study programs as well as academic student modalities</i>
<i>Dates:</i>	08.05.2015 - onward
<i>Location:</i>	Prishtina, Kosovo
<i>Name of the Institution:</i>	University of Prishtina ‘HASAN PRISHTINA’ Faculty of Mechanical Engineering
<i>Position:</i>	<i>Professor Assistant</i>
<i>Description:</i>	<u>Lecture:</u> <i>Bachelor: Engineering Graphics, Theory and Method of Measuring, Automotive Mechatronics and Intermodal and Integral Systems</i> <i>Master: Characteristics of the Vehicles and Regulations, Vehicle Maintenance, and Active Control of Vehicles.</i> <u>Exercises</u> <i>Bachelor: Transportation Devices, and</i> <i>Master: Designing of the Transporting Devices, System of the Internal and Continuously Transport, Characteristics of the Vehicles and Regulations, Vehicle Maintenance, and Active Control of Vehicles.</i>

	<i>Dates:</i>	09.03.2011 – 07.05.2015
	<i>Location:</i>	Prishtina, Kosovo
	<i>Name of the Institution:</i>	University of Prishtina, Faculty of Mechanical Engineering
	<i>Position:</i>	Assistant
	<i>Description:</i>	<i>Exercises for group subject in Department of Construction and Design</i> Bachelor: Engineering Graphics, Dynamic, Transport Devices, Mechanism for Load and Unload, Theory and Method of Measuring, and Master: Designing of the Transporting Devices, System of the Internal and Continuously Transport, Characteristics of the Vehicles and Regulations, Vehicle Maintenance, and Active Control of Vehicles. <u>Lectures</u> Bachelor: Engineering Graphics, Theory and Method of Measuring, Intergal and Intermodal Systems, and Master: Characteristics of the Vehicles and Regulations.
	<i>Dates:</i>	05.10.2007 – 09.03.2011
	<i>Location:</i>	Prishtina, Kosovo
	<i>Name of the Institution:</i>	Faculty of Mechanical Engineering & Agriculture Faculty
	<i>Position:</i>	New Assistant
	<i>Description:</i>	<i>Exercises for group subject in Department of Construction and Design.</i> Bachelor: Technical Drawing and Geometry Descriptive, Power Transmitter, Kinematic, Dynamic, Technical Mechanics II, Fundamental of Informatics, Informatics, and Master: Theory of Vehicle Motion.
	<i>Dates:</i>	01.07.2003 – 05.10.2007
	<i>Location:</i>	Prishtina, Kosovo
	<i>Name of the Institution:</i>	Faculty of Mechanical Engineering & Agriculture Faculty
	<i>Position:</i>	Teaching Assistant (collaborator)
	<i>Description:</i>	<i>Exercises for group subject in Department of Construction and Design.</i> Bachelor: Technical Drawing and Geometry Descriptive, Power Transmitter, Fundamental of Informatics and Informatics.
	<i>Dates:</i>	01.07.2002
	<i>Location:</i>	Prishtina
	<i>Name of the Institution:</i>	Regional Water Company “PRISHTINA” sh.a.
	<i>Position:</i>	Mechanical Engineer, Assistant of General Director for Technical Issues, Mechanical Maintenance Manager
	<i>Description:</i>	<i>In Regional Water Company "PRISHTINA" held various managerial positions. At first is employed as a Mechanical Engineer, then Assistant of General Director for Technical Issues and latest as Mechanical Maintenance Manager.</i>
12. Researches and training:		
[1]	<i>Dates:</i>	18 June 2019
	<i>Program:</i>	Conference “Supporting Smart Specialisation and Technology Transfer in South-East Europe”
	<i>Principal subjects / occupational skills covered:</i>	Participation in “Supporting Smart Specialisation and Technology Transfer in South-East Europe” in Bucharest, Romania, Hosted by European Commission for Support Transfer Technology in Southeast Europe
	<i>Name and type of institution providing education and training:</i>	European Commission, Bucharest, Romania

[2]	<i>Dates:</i>	03 – 06 May 2019
	<i>Program:</i>	EU4TECH WB – Technology Transfer Summer School 2019
	<i>Principal subjects / occupational skills covered:</i>	Participate in Summer School “EU4TECH WB – Technology Transfer Summer School 2019” in Skopje, North Macedonia funded by the European Commission where the Technology Transfer in the Western Balkans was presented
	<i>Name and type of institution providing education and training:</i>	EU4Tech, European Commission, Skopje, North Macedonia
[3]	<i>Dates:</i>	02-04 April 2019
	<i>Program:</i>	The 1st Official Energy Conference and Exhibition “Implementation of Modern Technologies in Maintenance of Thermal/Natural Gas Power Plants and Wind Farms
	<i>Principal subjects / occupational skills covered:</i>	Participate as lecture in “Energy Conference and Exhibition “Implementation of Modern Technologies in Maintenance of Thermal/Natural Gas Power Plants and Wind Farms” organized by IDS and RCREEE held in Sibenik, Croatia
	<i>Name and type of institution providing education and training:</i>	IDS and RCREEE, Sibenik, Croatia
[4]	<i>Dates:</i>	21 – 22 February 2019
	<i>Program:</i>	Conformity Assessment Requirements for Bodies Certifying Product, Processes and Services
	<i>Principal subjects / occupational skills covered:</i>	Participation in trajning “Conformity Assessment Requirements for Bodies Certifying Product, Processes and Services“ organized by the Kosovo Accreditation Directorate, Ministry of Trade and Industry held in Prishtina
	<i>Name and type of institution providing education and training:</i>	Free Movement of Goods, Ibf, Pristine, Kosovo
[5]	<i>Dates:</i>	7 & 8 December 2018
	<i>Program:</i>	Planning and implementation of teaching in higher education
	<i>Principal subjects / occupational skills covered:</i>	Training in the field of higher education - advanced level
	<i>Name and type of institution providing education and training:</i>	Centre for Excellence in Teaching of the University of Prishtina "HASAN PRISHTINA"
[6]	<i>Dates:</i>	15 & 16 November 2018
	<i>Program:</i>	Workshop on Start-ups and Technology Transfer in Innovation Ecosystems in South-East Europe and the Alpine Region
	<i>Principal subjects / occupational skills covered:</i>	I participated in the workshop "Workshop on Start-ups and Technology Transfer in Innovation Ecosystems in South-East Europe and the Alpine Region" in Ljubljana, Slovenia, organized by the European Commission where the development of innovations in South Eastern Europe
	<i>Name and type of institution providing education and training:</i>	European Commission, Ljubljana, Slovenia
[7]	<i>Dates:</i>	14 November 2018
	<i>Program:</i>	Academic Mobility
	<i>Principal subjects / occupational skills covered:</i>	Lecture at the University of Zagreb, Faculty of Environmental Engineering, Varazdin with lecture: "Design and construction of mini-propulsion turbine power plant". Expect lecture we have discussed with the management of the Faculty about performing mobility of academic staff and students and participation in joint projects.
	<i>Name and type of institution providing education and training:</i>	University of Zagreb, Faculty of Environmental Engineering, Varazdin, Croatia
[8]	<i>Dates:</i>	13 & 14 September 2018
	<i>Program:</i>	Teaching in higher education

	<i>Principal subjects / occupational skills covered:</i>	Training in the field of higher education - beginning level
	<i>Name and type of institution providing education and training:</i>	Centre for Excellence in Teaching of the University of Prishtina "HASAN PRISHTINA"
[9]	<i>Dates:</i>	30 August 2018
	<i>Program:</i>	Training in the new version of ISO / IEC 17011: 2017
	<i>Principal subjects / occupational skills covered:</i>	Training for DAK Accreditation Council in relation to ISO / IEC 17011: 2017
	<i>Name and type of institution providing education and training:</i>	Free Movement Goods
[10]	<i>Dates:</i>	28-29 Korrik 2018
	<i>Program:</i>	Trajnim për standardin: Sistemi i Menaxhimit të Kualitetit ISO 9001:2015 dhe Sistemi i Menaxhimit të Sigurisë së Informacionit: ISO/IEC 27001:2013
	<i>Principal subjects / occupational skills covered:</i>	Trajnim për Sistemi i Menaxhimit të Kualitetit ISO 9001:2015 dhe Sistemi i Menaxhimit të Sigurisë së Informacionit: ISO/IEC 27001:2013
	<i>Name and type of institution providing education and training:</i>	TUV Nord, Plovdiv, Bullgari
[11]	<i>Dates:</i>	4 & 5 July 2018
	<i>Program:</i>	Investment Readiness in South East Europe
	<i>Principal subjects / occupational skills covered:</i>	I participated in the workshop "Investment Readiness in South East Europe in Zagreb
	<i>Name and type of institution providing education and training:</i>	The European Commission and the Faculty of Mechanical Engineering in Zagreb, Croatia
[12]	<i>Dates:</i>	29 until 31 May 2018
	<i>Program:</i>	The 8 th international Conference and Workshop, REMOO 2018 "Quest for Energy"
	<i>Principal subjects / occupational skills covered:</i>	Lead of three scientific sections and presentation of three papers published in the summary of the works of the 8th International Conference, REMOO 2018 "Quest for Energy"
	<i>Name and type of institution providing education and training:</i>	REMOO 2018, Venetia, Italy
[13]	<i>Dates:</i>	21 until 25 May 2018
	<i>Program:</i>	Erasmus+, Academic Staff Week 2018
	<i>Principal subjects / occupational skills covered:</i>	Visiting Professors at The Silesian University of Technology, Poland's Gliwice, within the framework of Erasmus + for the "Academic Staff Week 2018"
	<i>Name and type of institution providing education and training:</i>	Silesian University of Technology, Gliwice, Poloni
[14]	<i>Dates:</i>	April until October 2018
	<i>Program:</i>	Modeling and simulation of the electrostatic filter of Kosovo A
	<i>Principal subjects / occupational skills covered:</i>	Chief of the project "Modeling and simulation of the electrostatic filter of Kosovo A" for improving the efficiency of dust particle filtration. The project was contracted by the Japanese organization "JICA" and the Ministry of Environment and Spatial Planning.
	<i>Name and type of institution providing education and training:</i>	JICA Japan and Ministry of Environment and Spatial Planning.
[15]	<i>Dates:</i>	29.11.2017
	<i>Program:</i>	Training for calibration of vehicle technical control device
	<i>Principal subjects / occupational skills covered:</i>	Training for the accurate and safe use of calibration equipment of all equipment at vehicle control and inspection stations by manufacturers:

		MAHA and BEISSBATH.
	<i>Name and type of institution providing education and training:</i>	VELMAR Automotive, Maqedoni
	<i>Dates:</i>	04-08 October 2017, Dubrovnik, Kroaci
	<i>Program:</i>	The 12th Conference on Sustainable Development of Energy, Water and Environment Systems – SDEWES Conference
[16]	<i>Principal subjects / occupational skills covered:</i>	The Infrastructure of Renewable Energy Sources for Sustainable Development in Kosovo. http://www.dubrovnik2017.sdeswes.org/programme.php
	<i>Name and type of institution providing education and training:</i>	Faculty of Mechanical Engineering and Naval Architecture, Zagreb
	<i>Dates:</i>	19-26.06.2017, Bulgaria
	<i>Program:</i>	CEEPUS Academic network– CIII-BG-0722-05-1617
[17]	<i>Principal subjects / occupational skills covered:</i>	Lecture from last scientific activity
	<i>Name and type of institution providing education and training:</i>	Technical University of Sofie, Faculty of Mechanical Engineering
	<i>Dates:</i>	10-12 May 2017, Venice, Italy
	<i>Program:</i>	The 7th International Conference & Workshop REMOO–2017, 10-12 May 2017, Energy for Tomorrow
[18]	<i>Principal subjects / occupational skills covered:</i>	“Reconstruction of the Micro Pelton Hydro Turbine and Regulation of Working Condition by Electronic Load Controller” http://remoo.eu/html/programme1.html
	<i>Name and type of institution providing education and training:</i>	RENECON International, Erlangen, Germany
	<i>Dates:</i>	2-5 November 2016, Vienna, Austria
	<i>Program:</i>	The 16th International Multidisciplinary Scientific Geoconference - SGEM 2016, SGEM Proceedings Volumes
[19]	<i>Principal subjects / occupational skills covered:</i>	Contribution is this conference was: Commercial Efficiency Improvement in Kosovo Water Utilities Sector
	<i>Name and type of institution providing education and training:</i>	Scientific Geoconference - SGEM 2016 VIENNA GREEN HOFBURG 2016
	<i>Dates:</i>	18-20 Maj 2016, Budva, Montenegro
	<i>Program:</i>	The 6th International Conference & Workshop “Science & Engineering for RELIABLE ENERGY”
[20]	<i>Principal subjects / occupational skills covered:</i>	Contribution is this conference was: Analysis of the Mini Turgo Hydro Turbine Performance for Different Working Regimes.
	<i>Name and type of institution providing education and training:</i>	RENECON International, Erlangen, Germany
	<i>Dates:</i>	23 – 24 September 2015, Budva, Montenegro
	<i>Program:</i>	The 5th International Conference & Workshop "Technological, Modelling and Experimental Achievements in Energy Generation Systems" REMOO-2015
[21]	<i>Principal subjects / occupational skills covered:</i>	Paper presented in this conference is entitled: “Design and Construction of Mini Hydropower Plant With Propeller Turbine” http://www.renecon.eu/html/programme.html
	<i>Name and type of institution providing education and training:</i>	REMOO, Germany.
	<i>Dates:</i>	22 – 23 January 2015, Hotel Victory, Prishtina, Kosovo
	<i>Program:</i>	“The 2rd International Conference “Road Traffic safety and transport challenges in South East Europe (SEE)”
[22]	<i>Principal subjects / occupational skills covered:</i>	Road and Transport Safety
	<i>Name and type of institution providing education and training:</i>	AKM & College “TEMPULLI”

	<i>providing education and training:</i>	
[23]	<i>Dates:</i>	12 – 13 November 2014, Ljubljana, Slovenia
	<i>Program:</i>	The 4th International Conference & Workshop "Energy Infrastructure Development", REMOO 2014
	<i>Principal subjects / occupational skills covered:</i>	In this conference is presented poster entitled “Design and Production of the Testing System of the Mini-Hydroelectric Power Station with Turgo Turbine”. http://www.renecon.eu/html/programme1.html
	<i>Name and type of institution providing education and training:</i>	REMOO , Germany
[24]	<i>Dates:</i>	30 September 2014, Prishtina, Kosovo
	<i>Program:</i>	Conformity assessment – Requirement for function of different types of Inspection Body - SK ISO/IEC 17020:2012
	<i>Principal subjects / occupational skills covered:</i>	Training and Certification for standard SK ISO/IEC 17020:2012
	<i>Name and type of institution providing education and training:</i>	Director of Kosovo Accreditation, Ministry of Trade and Industry , Prishtina, Kosovo.
[25]	<i>Dates:</i>	05 November 2013, Prishtina, Kosovo
	<i>Program:</i>	General requirements for the competence of testing and calibration laboratories - ISO/IEC 17025:2007
	<i>Principal subjects / occupational skills covered:</i>	Training and Certification for standard ISO/IEC 17025: 2007
	<i>Name and type of institution providing education and training:</i>	Director of Kosovo Accreditation, Ministry of Trade and Industry , Prishtina, Kosovo.
[26]	<i>Dates:</i>	03 October 2013, Prishtina, Kosovo
	<i>Program:</i>	Planning and Configuration of large boiler systems
	<i>Principal subjects / occupational skills covered:</i>	Training from VIESMAN
	<i>Name and type of institution providing education and training:</i>	Producer VIESMAN
[27]	<i>Dates:</i>	27 June 2013, Prishtina, Kosovo
	<i>Program:</i>	Energy - a practical approach in favor of sustainable economic development in Kosovo
	<i>Principal subjects / occupational skills covered:</i>	Contribution presented in this round table is entitled: " Energy, human resources and the possibility of generating electricity through renewable sources by the installation of micro - generators ".
	<i>Name and type of institution providing education and training:</i>	Konrad Adenauer Foundation and the Association of Renewable Energy Kosovo, Pristina, Kosovo.
[28]	<i>Dates:</i>	14 – 18 May 2013, Prishtina, Kosovo
	<i>Program:</i>	Science Week – Annual National Conference of Science, MEST
	<i>Principal subjects / occupational skills covered:</i>	Paper presented in conference entitled “ Construction of steering system for a terain vehicle with for wheel steer and four wheel drive ”.
	<i>Name and type of institution providing education and training:</i>	Ministry of Education, Science and Technology
[29]	<i>Dates:</i>	15 – 19 April 2013
	<i>Program:</i>	Professional Mobility - Training and Certification by HERZ Armaturen
	<i>Principal subjects / occupational skills covered:</i>	Organizing of the workshop for designing, modeling and testing of prototypes, visit in the production facilities, inspection of final products, packaging form, and development of marketing for HERZ Armaturen products. Workshops are organized in the premises of HERZ Armaturen in Austria and Slovenia. Participants group for this workshop has been 10 from Kosovo. I am certified in sophisticated laboratory in Austria for adjustment and installation techniques of the HERZ Armaturen products which are applied for

		heating/air conditioning, water supply and sanitation.
	<i>Name and type of institution providing education and training:</i>	HERZ Armaturen Ges. M. B. H., Vienne, Austria Certification and Professional training is organized from representatives of HERZ Armaturen in Kosovo, "CTA" sh.p.k., Pejë
[30]	<i>Dates:</i>	11 – 18 February 2013
	<i>Program:</i>	Professional Mobility – EN ISO/IEC Certification Training
	<i>Principal subjects / occupational skills covered:</i>	Procedures for inspections, examinations, and tests for the equipment according to latest EN ISO/IEC standards in the field of Cranes, hoists, transport equipment and systems.
	<i>Name and type of institution providing education and training:</i>	TCI EuroCert Institute - Accredited and authorized Inspection body, Skopje Macedonia.
[31]	<i>Dates:</i>	17 – 22 December 2012
	<i>Program:</i>	Professional Mobility - EN ISO/IEC Certification Training
	<i>Principal subjects / occupational skills covered:</i>	Procedures for inspections, examinations, and tests for the equipment according to latest EN ISO/IEC standards in the field of Lifts, escalators and lifting equipment.
	<i>Name and type of institution providing education and training:</i>	TCI EuroCert Institute - Accredited and authorized Inspection body, Skopje Macedonia.
[32]	<i>Dates:</i>	08 August 2012 – 08 October 2012
	<i>Program:</i>	Short Mobility – Scientific Research
	<i>Principal subjects / occupational skills covered:</i>	Exchange of experiences between two faculties, laboratory research, literature research in the Faculty and the University library, creating contact with other institutes, attending several lectures and exercises, etc. The goal was the preparation of two articles which have been accepted and published in scientific journals in the USA and Slovenia.
	<i>Name and type of institution providing education and training:</i>	University of Maribor, Faculty of Mechanical Engineering, Maribor, Slovenia. The program is supported by the Ministry of Education, Science and Technology of the Republic of Kosovo.
[33]	<i>Dates:</i>	15.09.2011 – 15.09.2012
	<i>Program:</i>	Mobility for Doctoral studies "Doctorate Degree"
	<i>Principal subjects / occupational skills covered:</i>	Title of PhD: "Suspension and Steering System Development of a Four Wheel Drive and Four Wheel Steered Terrain Vehicle"
	<i>Name and type of institution providing education and training:</i>	University of Maribor, Faculty of Mechanical Engineering, Maribor, Slovenia. Program is supported by Erasmus Mundus Action 2 – JOINEU-SEE II entitled "JoinEU-SEE scholarship scheme for academic Exchange between EU & Western Balkan Universities"
[34]	<i>Dates:</i>	08 – 10 June 2011, Bol, Croatia
	<i>Program:</i>	Scientific Conference "The 3rd International Scientific Conference Management of Technology – Step to Sustainable Production, MOTSP 2011".
	<i>Principal subjects / occupational skills covered:</i>	The work presented in this scientific conference was: Tracking the Prescribed Path Through an Autonomous Mobile Robot with Four Wheel Steering.
	<i>Name and type of institution providing education and training:</i>	University of Zagreb, Faculty of Mechanical Engineering and Naval Architecture, Zagreb, Croatia.
[35]	<i>Dates:</i>	23 November 2010 – 21 April 2011
	<i>Program:</i>	Advancing the Quality of Teaching and Research at the UP
	<i>Principal subjects / occupational skills covered:</i>	Preparation and submission of the doctoral thesis proposal at the Institute, the research and experimentation in the laboratory, literature research in the Faculty and the University library, attending several important lectures and exercises, etc. During this program are prepared two papers which have been accepted and published in the conference proceeding.
	<i>Name and type of institution providing education and training:</i>	University of Maribor, Faculty of Mechanical Engineering, Maribor,

	<i>providing education and training:</i>	Slovenia. The program is supported by University of Prishtina.
[36]	<i>Dates:</i>	08 – 28 November 2007
	<i>Program:</i>	One Month Research in Austrian Universities
	<i>Principal subjects / occupational skills covered:</i>	Analysis and experimentation in order to determine the suspension parameters (shock absorber damping coefficient and spring stiffness coefficient) for passenger vehicles.
	<i>Name and type of institution providing education and training:</i>	Graz University of Technology/Faculty of Mechanical Engineering, Vehicle Safety Institute, Graz, Austria, The program is supported from OEAD (WUS Austria).
[37]	<i>Dates:</i>	15 October – 14 December 2007
	<i>Program:</i>	Training of the new entrepreneurs
	<i>Principal subjects / occupational skills covered:</i>	The program has been designed in 10 modules, some of them are: Module 1: Entrepreneurs, Management and Leadership Skills-t, Module 2: Market Research and Mixed Market, Module 3: Marketing Management and PR, etc.
	<i>Name and type of institution providing education and training:</i>	Business Start – Up Centre Kosovo, Pristine The program is supported by local and international institutions.
13. Additional information:		
	<i>Organizational skills and competences:</i>	<p>Good organizational skills, managing various projects, preparation of technical and technological documentation for: Stonebreaker, Separations, Base of Concrete, Base of Asphalt, Water Treatment Plant, Pumping Stations, etc. Some of project are:</p> <p>[1]. Sh. Lajqi, S. Daka, Z. Elezaj: Feasibility Study for building HEC “Lubinja”, Prizren, 2015, [2]. M. Bajraktari, N. Lajqi, Sh. Lajqi: Testing of rope for passenger and mineral elevator at enterprise "TREPÇA, Mitrovicë, 2015, [3]. Sh. Lajqi: Development of small turbines for generating electricity from wind resources, water and sun. The project is funded by the Ministry of Education, Science and Technology, 01 January - 31 December 2014, the Faculty of Mechanical Engineering. [4]. Bajraktari Musli, Lajqi Naser, Lajqi Shpetim, Vataj Gjelosh. Elaborate for periodically inspection and attesting of crane and elevators for enterprise "NewCo FeroNickel L.L.C." sh.p.k., Drenas, 2006-2012, [5]. Lajqi Shpetim, Vataj Gjelosh. Geomechanical & hydraulic study for alternate routing of slag granulation return channel, for enterprise "NewCo FeroNickel L.L.C." sh.p.k., Drenas, 2010. [6]. Lajqi Shpetim, Vataj Gjelosh. Detail design of extension of water treatment plant in Mitrovica for water company "MITROVICA" sh.p.k., K.K. Mitrovicë, 2010, [7]. Bajraktari Musli, Lajqi Naser, Lajqi Shpetim, Vataj Gjelosh. Detail design of technical – technologic project for dryer system for mineral production from Benard Company in Italy. Financing from enterprise "NewCo FeroNickel L.L.C." sh.p.k., K.K. Drenas, 2010,.</p>
	14. Computer skills and competences:	I have good knowledge in using packages software such as: Microsoft Office, CorelDraw, Photoshop, MATLAB, MathCAD, AutoCAD, STAKx, iGOx, etc.

15. Language skills: (1 to 5: 1 lowest - 5 fluent)			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
English	4	5	4
Croatian	4	4	4
Slovenian	3	3	3
16. Awards and Scholarship:			
	2017	CEEPUS Academic Networking CEEPUS – CIII – BG – 0722 – 05 - 1617	
	2015	EU Scholarship funds for Specialization	
	2011	Scholarship funds from JoinEU-SEE Program	
	2010	Slovene Human Resources Development and Scholarship Found.	
	2007	Austrian Exchange Service (OEAD)	
	2000	Scholarship from University of Prishtina	
	2000	Diploma " <i>Distinguished Student</i> " for great success in graduate studies awarded by the University of Prishtina for occasion establishment days of the University	
	1997	Acknowledgements " <i>Distinguished Student</i> " in studies awarded by the Faculty of Mechanical Engineering on the occasion of the 30 th anniversary of the Faculty	